



Some Schools' Examinations from Different Governorates

1 Cairo Governorate

Heliopolis Educational Directorate
Maths Inspection



Answer the following questions :


1 Complete the following :

- [a] $1 \text{ kg.} = \frac{1}{2} \text{ kg.} + \dots\dots\dots \text{ kg.}$
 [b] The number of months of the Hegira year = $\dots\dots\dots$
 [c] $\frac{1}{3} \text{ hour} = \dots\dots\dots \text{ minutes.}$
 [d] The month that comes just after April is $\dots\dots\dots$

2 Choose the correct answer :

- [a] One hour and half = $\dots\dots\dots$ minutes. (30 or 60 or 90)
 [b] $\frac{1}{5} \dots\dots\dots \frac{1}{3}$ (> or < or =)
 [c] Number of months of A.D. year $\dots\dots\dots$ 11 months. (> or < or =)
 [d] $100 \text{ minutes} = 1 \text{ hour} + \dots\dots\dots \text{ minutes.}$ (30 or 40 or 10)

3 Complete the following :

- [a] $\frac{1}{4}$ (in letters) = $\dots\dots\dots$
 [b] 27 , 24 , 21 , $\dots\dots\dots$ (in the same pattern)
 [c] $\frac{1}{2} \text{ hour} = \dots\dots\dots \text{ minutes.}$
 [d] The fraction which represents the shaded part of  is $\dots\dots\dots$

4 [a] Find the perimeter of the figure in length units :

The perimeter of the figure = $\dots\dots\dots$ length units.

[b] Find : $65 + 35 = \dots\dots\dots$

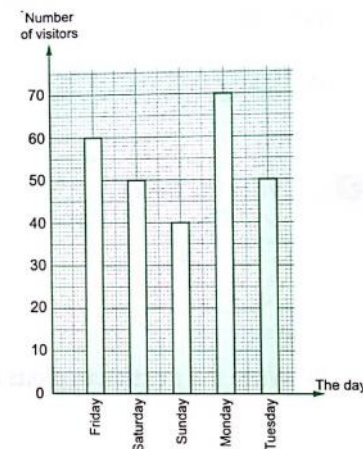


5 [a] Arrange from the smallest to the greatest :

$\frac{1}{4}$, $\frac{1}{2}$, $\frac{1}{9}$ and $\frac{1}{5}$

The order is : $\dots\dots\dots$, $\dots\dots\dots$, $\dots\dots\dots$ and $\dots\dots\dots$

- [b] The opposite graph represents the number of visitors to the Zoo within 5 days in a week.



Complete the table :

The day	Friday	Saturday	Sunday	Monday	Tuesday
Number of visitors

Additional question

Complete :

- [a] $3 \times 8 = 8 \times \dots\dots\dots$ [b] $5 \times 4 = \dots\dots\dots$
 [c] $32 \div 4 = \dots\dots\dots$ [d] $9 + 9 + 9 = 9 \times \dots\dots\dots$
 [e] 2 , 4 , 6 , $\dots\dots\dots$, $\dots\dots\dots$ (in the same pattern)


2 Cairo Governorate

New Cairo Educational Zone
Manor House Language Schools







Answer the following questions :

1 Choose the correct answer :

- [a] $\frac{1}{2} \text{ hour} = \dots\dots\dots \text{ minutes.}$ (20 or 30 or 40)
 [b] The perimeter of shape  = $\dots\dots\dots$ length units. (3 or 8 or 10)

[c] $\frac{1}{3} = \dots\dots\dots$ (half or third or quarter)

[d]  (in the same pattern)
( or  or )

2 [a] Write the time :



It's


[b] Write the fraction in digits and in letters :



In digits : and in letters :

3 [a] Put the suitable relation ($<$, $>$ or $=$) :

(1) $\frac{1}{2}$  $\frac{1}{5}$

(2) $\frac{1}{4}$ kg.  $\frac{1}{2}$ kg.

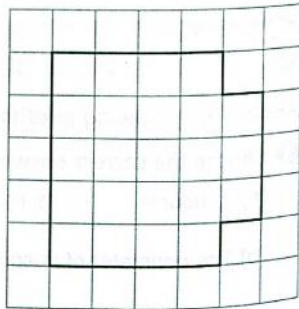
[b] Arrange the following fractions in an ascending order :

$\frac{1}{2}$, $\frac{1}{5}$, $\frac{1}{3}$ and $\frac{1}{7}$

The order is : and

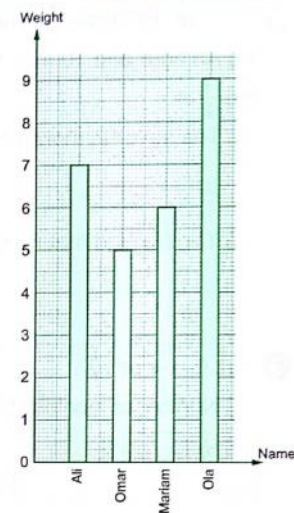
4 Calculate the perimeter of the opposite shape :

Perimeter = length units.



5 From the opposite graph, Complete the table :

Name	Weight
Ali
Omar
Mariam
Ola



Additional question

Arrange the following results in a descending order :

3×3 , $28 \div 4$, 2×5 , $0 + 8$ and 6×2

The order is : and

3 Cairo Governorate

Rod El-Farag Educational Zone
St. Mary's School



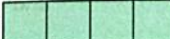
Answer the following questions :

1 Complete :

[a] 1 kg. = $\frac{1}{2}$ kg. + $\frac{1}{4}$ kg. + kg.

[b] 
(in the same pattern)

[c] What is the month that comes after May ?


[d] The perimeter of  is length units.

2 Choose the correct answer between brackets :

[a] An hour and 10 minutes = minutes. (60 or 70 or 80)

[b] $\frac{1}{2}$ = ($\frac{1}{4} + \frac{1}{4}$ or $\frac{1}{2} + \frac{1}{4}$ or $\frac{1}{3}$)

[c] The seventh month of the Hegira year is
(Rajab or Shaban or Ramadan)

[d] The fraction that represents the shaded part in  is
($\frac{1}{4}$ or $\frac{1}{3}$ or $\frac{1}{2}$)

3 Put (> , < or =) :

[a] Number of months of A.D. year Number of months of Hegira year.

[b] $\frac{1}{3}$ $\frac{1}{5}$

[c] 25 minutes $\frac{1}{2}$ hour.

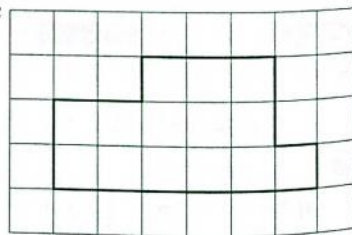
[d] Third hour quarter hour.

4 [a] Write the time :



[b] Write the perimeter of the shape :

The perimeter = length units.



[c] Arrange from the smallest to the greatest :

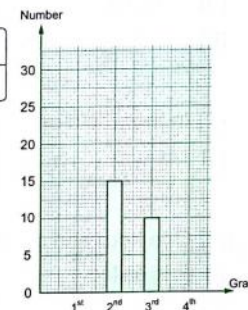
$\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{3}$ and $\frac{1}{6}$

The order is : , , and

5 From the opposite figure :

Complete the table and the graph :

Grade	1 st	2 nd	3 rd	4 th
Number	25	20



Additional question

1 Complete :

[a] $3 \times 9 =$ [b] $14 \div 2 =$

**2 Paula wants to distribute 24 notebooks equally in 4 bags.
Find the number of notebooks in each bag.**

Number of notebooks = \div = notebooks.

4 Cairo Governorate

West Cairo Educational Zone
City Language School




Answer the following questions :

1 Choose the correct answer :

[a] The unit for measuring weight is (gram or metre or hour)

[b] $\frac{1}{3}$ $\frac{1}{4}$ (= or < or >)

[c] One year = months. (12 or 10 or 30)

[d] The perimeter of the shape  = units.
(8 or 3 or 9)

[e] The month that come after January is
(March or February or May)

[f] 1 kg. $\frac{1}{2}$ kg. + $\frac{1}{2}$ kg. (= or < or >)

[g] $\frac{1}{2}$ hours = minutes. (20 or 30 or 60)

[h] The number of months of A.D. calendar = months. (12 or 7 or 14)

[i] In the whole one, there are halves. (4 or 2 or 6)

[j] , , , , (in the same pattern) (○ or or)

[k] One hour and quarter = minutes. (57 or 75 or 90)

[l] $\frac{1}{5}$ is called (half or quarter or fifth)


[m] The fraction which represents the shaded part of is ($\frac{1}{2}$ or $\frac{1}{4}$ or $\frac{1}{5}$)


[n] It is o'clock.  (3 or 6 or 5)

[o] The month that comes just before Shaban is (Rajab or Shawal or Ramadan)

2 Complete the following :

[a] One hour = minutes.

[b] The fraction that represents the shaded part of  =

[c] The perimeter of the opposite figure  = length units.

[d] In the whole one, there are quarters.

[e] $\frac{1}{2}$ kg. = $\frac{1}{4}$ kg. + kg.

[f] $\frac{1}{2}$ (in letters) =

[g] 2, 4, 6, (in the same sequence)

[h] The smaller fraction from $\frac{1}{2}$, $\frac{1}{5}$ is

[i] , , , (in the same pattern)

3 [a] Arrange from the smallest to the greatest :

$\frac{1}{2}$, $\frac{1}{8}$, $\frac{1}{9}$ and $\frac{1}{5}$

The order is :,, and

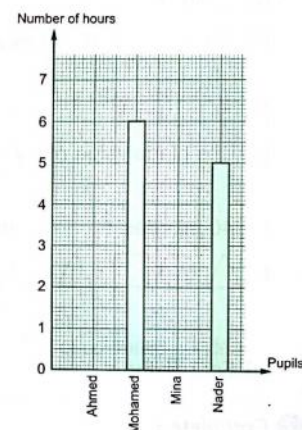
[b] Arrange the following from the greatest to the smallest :

$\frac{1}{2}$ kg., 1 kg., $\frac{1}{4}$ kg. and 2 kg.

The order is :,, and

[c] The following table shows the number of studying hours of pupils :

Pupils	Number of hours
Ahmed	4
Mohamed
Mina	7
Nader



Complete the table and the representation of these data by columns.

Additional question

Complete :

[a] $3 \times 7 = \dots\dots\dots$

[b] $12 \div \dots\dots\dots = 3$

[c] $8 + 8 + 8 + 8 = 8 \times \dots\dots\dots$

[d] $24 \div 4 = \dots\dots\dots$

[e] $3 \times 5 = 5 \times \dots\dots\dots$

5 Cairo Governorate

New Cairo Educational Administration
Manarat Al Farouk Islamic Language School



Answer the following questions :

1 Choose the correct answer :

- [a] $3\frac{1}{2}$ m. = cm. (350 or 3 or 50)
 [b] Two thirds > ($\frac{4}{3}$ or $\frac{1}{3}$ or $\frac{3}{3}$)
 [c] There are sevenths in one whole. (7 or 1 or 8)
 [d] $\frac{1}{4}$ kg. + $\frac{1}{4}$ kg. = kg. (1 or $\frac{1}{2}$ or $1\frac{1}{2}$)
 [e] The month that comes just after January is
 (February or June or August)
 [f] $\frac{2}{4}$ $\frac{2}{5}$ (< or > or =)
 [g] The place value of 5 in (4 hundreds , 3 units , 10 tens) is
 (50 or units or hundreds)
 [h] 40 minutes + minutes = one hour. (20 or 120 or 24)
 [i] $\triangle \bigcirc \square$, $\triangle \bigcirc \square$, (in the same pattern)
 ($\square \bigcirc \triangle$ or $\triangle \bigcirc \square$ or $\triangle \bigcirc \bigcirc$)
 [j] Four sixths = ($\frac{5}{6}$ or $\frac{4}{6}$ or 4×6)

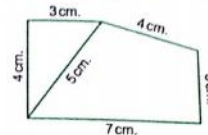
2 Complete :

- [a] $563 + 124 =$
 [b] $500 - 249 =$
 [c] Half of an hour = minutes.
 [d] 3 , 6 , 9 , , (in the same pattern)
 [e] There are days in 2 weeks.
 [f] Four fourths + 1 =

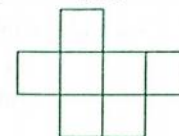
3 [a] Arrange in a descending order :

Half , $\frac{7}{7}$ and one fourth
 The order is : , and

4 [b] Find the perimeter of each of the following figures :



Perimeter = cm.



Perimeter =

4 [a] Write the time :



(1)



(2)

- [b] Ahmed had L.E. 198 He bought 2 toys for L.E. 56
 How much money left with him ?

Money left = = L.E.

[c] Put (✓) or (✗) :

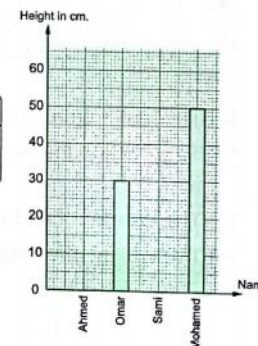
- (1) 2 m. and 20 cm. = 240 cm. ()
 (2) The value of 6 in 64 is 60 ()
 (3) The number just after 199 is 200 ()
 (4) ☐ ☐ ☐ ☐ ☐ ☐ The fraction of coloured part is $\frac{2}{5}$ ()
 (5) Sunday is the day just after Saturday. ()

5 The following table shows the height of four students , complete the table and the graph :

Name	Ahmed	Omar	Sami	Mohamed
Height in cm.	60	40

, then complete the following :

- [a] The name of the tallest one is
 [b] The difference between the tallest and the shortest one is



Additional question

Find the result of each of the following :

- [a] $5 \times 4 = \dots\dots\dots$ [b] $3 \times 7 = \dots\dots\dots$
 [c] $24 \div 4 = \dots\dots\dots$ [d] $2 \times 9 = \dots\dots\dots$
 [e] $18 \div 3 = \dots\dots\dots$

6


Cairo Governorate

Mathematics Supervision For Governmental and Distinguished Governmental Language Schools





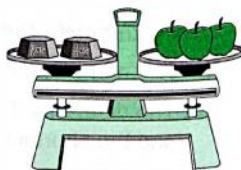
Answer the following questions :

1 Choose the correct answer :

- [a] 1 year = $\dots\dots\dots$ months. (7 or 10 or 12)
 [b] $\frac{1}{4}$ kg. + $\frac{1}{4}$ kg. = $\dots\dots\dots$ kg. ($\frac{1}{4}$ or $\frac{1}{2}$ or 1)
 [c] Half of an hour \square 30 minutes. (> or = or <)
 [d] The perimeter of the figure  = $\dots\dots\dots$ units of length. (6 or 7 or 8)
 [e] The month comes just after April is $\dots\dots\dots$ (February or March or May)
 [f] $\frac{1}{4}$ is read as $\dots\dots\dots$ (quarter or third or half)

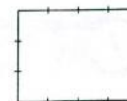
2 Complete each of the following :

- [a] The reading of the watch is $\dots\dots\dots$
 [b]  $\dots\dots\dots$
 (in the same pattern)
 [c] The last month of the A.D. calendar is $\dots\dots\dots$
 [d] The fraction that represents the shaded part  is $\dots\dots\dots$
 [e] The quarter of an hour = $\dots\dots\dots$ minutes.
 [f] The weight of apples = $\dots\dots\dots$ kg.



3 Choose the correct answer :

- [a] The number of Hegira months \square The number of A.D. months. (> or = or <)
 [b] One hour and a half = $\dots\dots\dots$ minutes. (30 or 60 or 90)
 [c] Unit for measuring weight is $\dots\dots\dots$ (metre or gram or hour)
 [d] $\frac{1}{4} \square \frac{1}{2}$ (> or = or <)
 [e] $1 \text{ kg.} = \frac{1}{2} \text{ kg.} + \dots\dots\dots \text{ kg.}$ ($\frac{1}{4}$ or $\frac{1}{3}$ or $\frac{1}{2}$)
 [f] The perimeter of the opposite figure = $\dots\dots\dots$ length units.



(10 or 12 or 14)

4 [a] Arrange the following fractions in an ascending order :

$\frac{1}{5}$, $\frac{1}{9}$, $\frac{1}{2}$ and $\frac{1}{7}$

The order is : $\dots\dots\dots$, $\dots\dots\dots$, $\dots\dots\dots$ and $\dots\dots\dots$

[b] Draw the hands of the clock to show the time :

It is a quarter past 8



5 [a] A train leaves Cairo at 8 o'clock (in the morning)

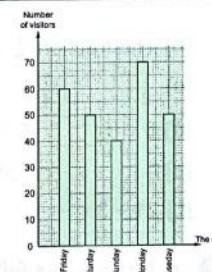
and arrive at El-Menia 3 hour later.

Find the arrival time.

The arrival time is $\dots\dots\dots$



[b] The opposite graph represents the number of visitors to the Zoo within 5 days in a week, complete the following table :



The day	Friday	Saturday	Sunday	Monday	Tuesday
Number of visitors	$\dots\dots\dots$	$\dots\dots\dots$	$\dots\dots\dots$	$\dots\dots\dots$	$\dots\dots\dots$

Additional question

Put the suitable relation ($>$, $=$ or $<$) :

[a] 5×6 4×8

[b] $8 \div 2$ 8×2

[c] 3×1 $12 \div 4$

[d] 4×4 3×5

[e] $5 + 5 + 5 + 5$ 5×4

7 Cairo Governorate

New Cairo Educational Zone
Akhnaten Egyptian College



Answer the following questions :

1 Complete :

[a] $2 \times 6 = 4 \times$


[b] An hour and twenty minutes = minutes.

[c] One hour = minutes.

[d] $15 \div 3 =$

[e] $3 \times$ = $10 + 10 + 10$

2 Choose the correct answer :

[a] The shaded part in  represents ($\frac{1}{2}$ or $\frac{1}{3}$ or $\frac{1}{4}$)

[b] The fraction $\frac{1}{3}$ is called (quarter or third or half)

[c] $\frac{1}{2}$ $\frac{1}{4}$ ($>$ or $<$ or $=$)

[d] 5×8 $5 + 8$ ($<$ or $>$ or $=$)

[e] $4 \times$ = 28 (6 or 7 or 8)

[f] $21 \div 3 =$ (7 or 3 or 9)

3 [a] Arrange the following fractions in an ascending order :

$\frac{1}{4}$, $\frac{1}{9}$, $\frac{1}{2}$ and $\frac{1}{7}$

The order is : , , and

[b] Write the time :

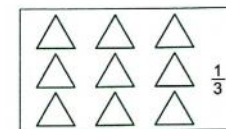
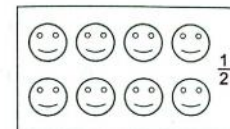


It is

4 [a] Ali bought 6 toys for L.E. 5 each. Find the price of all toys.

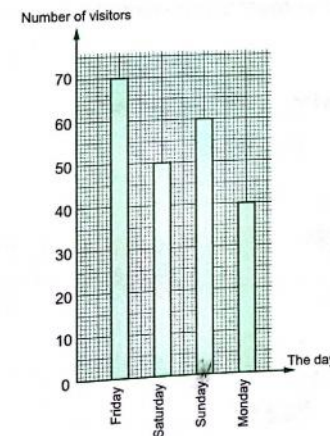
The price of all toys = \times = L.E.

[b] Circle according to the given fraction :



5 The following graph represents the number of visitors to the Zoo during 4 days. Complete the table :

The day	Friday	Saturday	Sunday	Monday
Number of visitors	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>




8 Giza Governorate


Maths Inspection



Answer the following questions :

1 Choose the correct answer :

[a] The perimeter of the figure  = units.
(6 or 8 or 10)


[b] The fraction that represents the shaded part  is
($\frac{1}{2}$ or $\frac{2}{3}$ or $\frac{1}{3}$)

[c] $\frac{1}{2}$ hour = minutes. (60 or 40 or 30)


[d] 1 kg. = $\frac{1}{2}$ kg. + Kg. ($\frac{1}{2}$ or $\frac{2}{3}$ or $\frac{1}{3}$)

2 Complete the following :

[a] 50 minutes + minutes = 1 hour


[b] The reading of the time  is



[c] 1 kg. = $\frac{1}{2}$ kg. + $\frac{1}{4}$ kg. + kg.


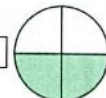
[d] The fraction that represents the shaded part  is

3 Complete the following using (> , < or =) :

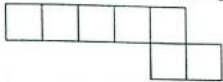
[a] Third hour  30 minutes.

[b] $\frac{1}{4}$ kg. + $\frac{1}{4}$ kg.  $\frac{1}{2}$ kg.

[c] Perimeter of  Perimeter of 

[d]  

4 [a] Calculate the perimeter of the following figure :

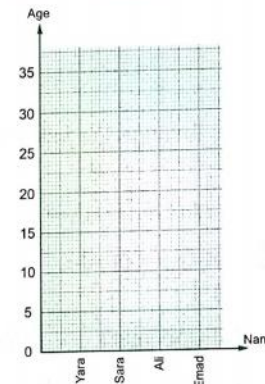
 The perimeter = units.

[b] Shade $\frac{5}{6}$ of



5 Represent the following data by bar lines :

Name	Yara	Sara	Ali	Emad
Age	20	15	35	10



Additional question

1 Complete :

[a] $4 \times 5 = 5 \times \dots$ [b] $\dots + 4 = 7$

2 Asmaa studies 4 hours in the day. How many hours does Asmaa study in 6 days ?

The number of hours = $\dots \times \dots = \dots$ hours.

9 Giza Governorate

North Giza Educational Directorate
Orman Language School




Answer the following questions :

1 Choose the correct answers :

[a] One hour = minutes. (30 or 60 or 15)
[b] The number of months of the A.D. calendar = months. (8 or 9 or 12)

[c] $1 \text{ kg.} = \frac{1}{2} \text{ kg.} + \dots \text{ kg.}$ (1 kg. or $\frac{1}{2} \text{ kg.}$ or $\frac{1}{4} \text{ kg.}$)

[d] The fraction of the shaded part  is

($\frac{1}{2}$ or $\frac{1}{3}$ or $\frac{1}{4}$)

[e] The month that comes after January is
(February or March or April)

2 [a] Write the time :



[b] Arrange the following fractions in an ascending order :

$\frac{1}{5}$, $\frac{1}{7}$, $\frac{1}{9}$ and $\frac{1}{2}$

The order is : , and

3 Put ($>$, $<$ or $=$) :

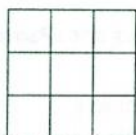
[a] $\frac{1}{2}$ $\frac{1}{4}$

[b] One hour 75 minutes.

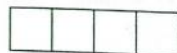
[c] 1 kg. $\frac{1}{4} \text{ kg.}$

[d] The number of months of the Hegira year 12 months.

4 Find the perimeter of each of the following :

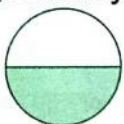


[a]



[b]

5 [a] Write the fraction represented by the shaded part :



(1)



(2)



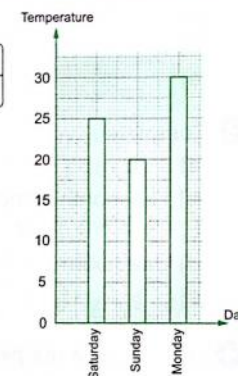
(3)

[b] Complete in the same pattern :



6 From the graph complete the table :

Day	Saturday	Sunday	Monday
Temperature



Additional question

Match :

[a] 2×4

[b] $30 \div 6$

[c] 5×2

[d] $20 \div 8$

(1) $5 + 5$

(2) $24 \div 3$

(3) 4×7

(4) $11 - 6$

10 Giza Governorate

Maths Inspection



Answer the following questions :

1 Choose the correct answer :

[a] $0 \times 5 = \dots$

(0 or 1 or 5)

[b] In the whole one, there are quarters.

(2 or 3 or 4)

[c] $4 \div 1 = \dots$

(1 or 2 or 4)


[d] The month comes just after January is

(February or December or Safar)


[e] $1 \text{ kg.} = \frac{1}{2} \text{ kg.} + \dots \text{ kg.}$

($\frac{1}{2}$ or $\frac{1}{4}$ or 1)

2 Complete :

- [a] $18 \div 2 = \dots\dots\dots$
 [b] $\frac{1}{4}$ (in letters) = $\dots\dots\dots$
 [c] Half of an hour = $\dots\dots\dots$ minutes.
 [d] $30 \div \dots\dots\dots = 5$
 [e]  the fraction which represents shaded part is $\dots\dots\dots$

3 Complete :

- [a] 3, 9, 15, $\dots\dots\dots$ (in the same pattern)
 [b] The month comes just after September is $\dots\dots\dots$
 [c] $\dots\dots\dots \div 1 = 8$
 [d] One hour = $\dots\dots\dots$ minutes.
 [e]  , $\dots\dots\dots$ (in the same pattern)

4 [a] Calculate the perimeter of each of following figures :



(1) Perimeter = $\dots\dots\dots$ length units.



(2) Perimeter = $\dots\dots\dots$ length units.

[b] Write the reading of the watch :



It's $\dots\dots\dots$

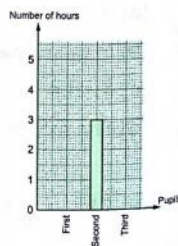
5 [a] Arrange from the smallest to the greatest :

$\frac{1}{2}$, $\frac{1}{5}$, $\frac{1}{4}$, $\frac{1}{8}$ and $\frac{1}{3}$

The order is : $\dots\dots\dots$

[b] Complete the table and graph :

Pupils	Number of hours
First	4
Second	$\dots\dots\dots$
Third	5



11 Alexandria Governorate

Al-Gomrok Educational Zone
Math Supervision Morning Time



Answer the following questions :

1 Choose the correct answer :

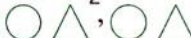
- [a] Half hour = $\dots\dots\dots$ minutes. (30 or 50 or 60)
 [b] $\frac{1}{4}$ is written as $\dots\dots\dots$ (one third or one quarter or half)
 [c] The month just next to March is $\dots\dots\dots$

(February or April or May)

[d] Perimeter of figure :  = $\dots\dots\dots$ length units.

(8 or 9 or 10)

2 Complete :

- [a] How many thirds are there in one whole ? $\dots\dots\dots$
 [b] $1 \text{ kg.} = \frac{1}{2} \text{ kg.} + \dots\dots\dots \text{ kg.}$
 [c]  , $\dots\dots\dots$ (in the same pattern)
 [d] Half is written as $\dots\dots\dots$

3 Put (> , = or <) in \square :

- [a] $\frac{1}{4} \square \frac{1}{2}$
 [b] $\frac{1}{2} \text{ kg.} \square \frac{1}{4} \text{ kg.} + \frac{1}{4} \text{ kg.}$
 [c] Number of months of year \square 11 months.
 [d] 75 minutes \square Hour.

4 [a] Arrange the following fractions from the smallest to the biggest :

$\frac{1}{2}$, $\frac{1}{5}$ and $\frac{1}{4}$

The order is : $\dots\dots\dots$, $\dots\dots\dots$ and $\dots\dots\dots$

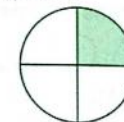
[b] Write the fraction which represents the shaded part :



(1) $\dots\dots\dots$



(2) $\dots\dots\dots$



(3) $\dots\dots\dots$

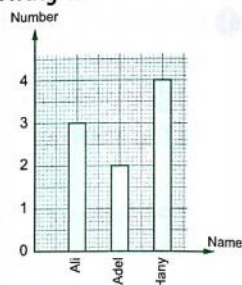
- 5 [a] Arrange in an ascending order :

30 minutes , 20 minutes and 15 minutes

The order is : , and

- [b] From the opposite figure , complete the following table :

Name	Ali	Adel	Hany
Number



Additional question

- [a] Choose the correct answer :

(1) $6 + 6 + 6 + 6 + 6 =$ (4×6 or 6×5 or 6×6)

(2) $27 \div 3 =$ (7 or 8 or 9)

- [b] Complete in the same pattern :

(1) 3 , 6 , 9 , , (2) 5 , 10 , 15 , ,

12 Alexandria Governorate

Agamy Educational Zone
Mathe Supervision



Answer the following questions :

- 1 Complete :

[a] Third of an hour = minutes.

[b] The fraction that represents the shaded part is

[c] 8 tens + 2 units =

[d] $\triangle \bigcirc \square \triangle \bigcirc \square$ (in the same pattern)

[e] $\frac{1}{2}$ kg. + = 1 kg.

[f] The number of months of the A.D. year = months.

- 2 Choose the correct answer from those between the brackets :

[a] The month comes just after January is

(February or December or Safar)

[b] $\frac{1}{4}$ (in letters) = (third or quarter or half)

[c] The perimeter of is length unit.
(18 or 6 or 14)

[d] 20 , 22 , 24 , (in the same pattern) (25 or 26 or 34)

[e] In the whole one , there are quarters. (2 or 3 or 4)

[f] 100 minutes = one hour + mintes. (40 or 30 or 20)

- 3 [a] Find the result :

(1) $760 + 229 =$ (2) $689 - 439 =$

- [b] Write the time :



- 4 Put ($<$, $>$ or $=$) :

[a] $\frac{1}{4}$ $\frac{1}{2}$

[b] 5 months half year.

[c] $\frac{1}{2}$ kg. $\frac{1}{4}$ kg. + $\frac{1}{4}$ kg.

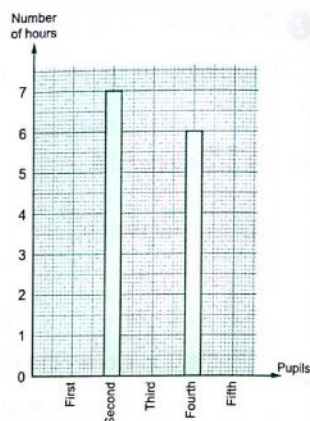
[d] 8 units 6 tens.

[e] $\frac{5}{5}$ 1

[f] 85 $50 + 8$

- 5 The following table shows the number of hours that five pupils spend for studying in a day :

Pupils	Number of hours
First	4
Second
Third	7
Fourth
Fifth	4



Complete the table and the graph.

Additional question

- [a] Complete :

(1) $4 \times \dots = 0$

(2) $18 \div 3 = 24 \div \dots$

- [b] If the price of 4 sandwiches of chicken is 36 pounds. What is the price of one sandwich ?

The price of one sandwich = $\dots \div \dots = \dots$ pounds.

13 Alexandria Governorate

Al-Gomrok Educational Zone
Math Supervision



Answer the following questions :

- 1 Choose the correct answer :

[a] Hour = minutes. (30 or 50 or 60)

[b] $\frac{1}{3}$ is written as (third or quarter or fifth)

[c] The month just next to February is (May or March or April)

[d] Perimeter of figure : $\square \square \square = \dots$ length units. (8 or 9 or 10)

- 2 Complete :

[a] How many quarters are there in one whole ?

[b] $\frac{1}{2}$ kg. = $\frac{1}{4}$ kg. + kg.

[c] $\triangle \square$, $\triangle \square$, (in the same pattern)

[d] Half is written as

- 3 Put (> , = or <) :

[a] $\frac{1}{3}$ \square $\frac{1}{2}$

[b] 1 kg. \square $\frac{1}{2}$ kg. + $\frac{1}{2}$ kg.

[c] Hour and half \square 80 minutes.

[d] 11 months \square Number of months of year.

- 4 [a] Arrange the following fractions from the smallest to the biggest :

$\frac{1}{2}$, $\frac{1}{5}$ and $\frac{1}{4}$

The order is : and

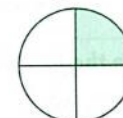
- [b] Write the fraction which represents the shaded part :



(1)



(2)



(3)

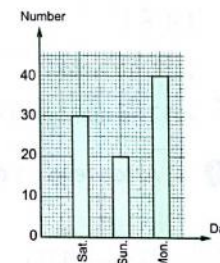
- 5 [a] Arrange in an ascending order :

20 minutes , 45 minutes and 5 minutes

The order is :

- [b] From the opposite figure , complete the following table :

Day	Sat.	Sun.	Mon.
Number



Additional question

Complete :

[a] $4 + 4 + 4 = 4 \times \dots$

[b] $5 \times 5 = \dots$

[c] $36 \div 4 = \dots$

[d] $\dots \times 7 = 7$

[e] $24 \div 4 = 2 \times \dots$

14 El-Kalyoubia Governorate

Maths Inspection



Answer the following questions :

1 Choose the correct answer :

[a] The smallest fraction of : $\frac{1}{3}$, $\frac{1}{2}$, $\frac{1}{4}$ is ($\frac{1}{3}$ or $\frac{1}{2}$ or $\frac{1}{4}$)

[b] The first month of the Hegira year is

(April or Muharram or January)

[c] One hour and a half = minutes. (80 or 70 or 90)

[d] $\frac{1}{4} + \frac{1}{4} + \frac{1}{2} = \dots$ (1 or $\frac{3}{4}$ or $\frac{5}{4}$)

2 Complete the following :

[a] 1 kg. = $\frac{1}{2}$ kg. + kg.

[b] There are thirds in a whole one.

[c] Quarter = $\frac{1}{\dots}$

[d] The perimeter of the figure is length units.



3 Put the suitable relation ($>$, $=$ or $<$) :

[a] $\frac{2}{2}$ \square 1

[b] $\frac{1}{2}$ \square $\frac{1}{4}$

[c] One week \square 7 days

[d] The number of months of A.D. calendar \square $6 + 3$

4 [a] Arrange in an ascending order :

$\frac{1}{2}$, $\frac{1}{8}$, $\frac{1}{6}$ and $\frac{1}{3}$

The order is :,, and

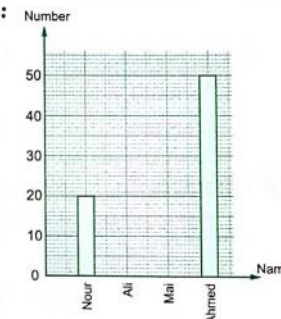
[b] In the library, Samy reads the newspaper in a quarter of an hour and magazine in a half hour, how many minutes does he stay reading in the library ?

$\frac{1}{4}$ of an hour = minutes, $\frac{1}{2}$ of an hour = minutes.

Samy stays = + = minutes.

5 Complete the table and the opposite graph :

Name	Nour	Ali	Mai	Ahmed
Number	40	30



Additional question

Arrange the following results in an ascending order :

5×1 , $9 + 3$, 0×9 , 2×3 and $8 \div 2$

The order is :,,, and

15 El-Kalyoubia Governorate

Al-Obour Educational Zone
Al-Rasala Language School



Answer the following questions :

1 Choose the correct answer :

[a] The next shape in the pattern is $\triangle \nabla \triangle \nabla \triangle \dots$


(\triangleleft or ∇ or \triangle)

[b] The fraction which represents the figure $\triangle \triangle \triangle \triangle \triangle \triangle$ is

($\frac{3}{5}$ or $\frac{3}{6}$ or $\frac{6}{3}$)

- [c] 1 hour = minutes. (30 or 60 or 15)
 [d] 1 kg. = $\frac{1}{2}$ kg. + kg. ($\frac{1}{4}$ or $\frac{1}{2}$ or $\frac{1}{3}$)
 [e] The last month in the A.D. calendar is
 (January or December or March)
 [f] The first month in the Hegira calendar is
 (Muharram or Shaban or Safar)
 [g] 1 week = days. (30 or 7 or 12)
 [h] 1 month = days. (30 or 24 or 60)
 [i] $\frac{1}{2}$ hour = minutes. (15 or 20 or 30)


2 Complete the following :

[a] The perimeter of the figure  = length units

while the perimeter of the figure  = length units

[b] $\frac{1}{3}$  $\frac{1}{4}$ ($<$ or $>$ or $=$)

[c] $\frac{1}{4}$ kg. + $\frac{1}{4}$ kg. + $\frac{1}{4}$ kg. + $\frac{1}{4}$ kg. = kg.

[d] The fraction which represents the shaded part in the figure  =

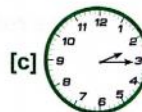
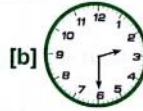
[e] 1 year = months.

[f] One quarter = $\frac{1}{\quad}$

[g] The month that comes just after April is

[h] How many eighths are there in one whole ?

3 What is the time in each watch ?



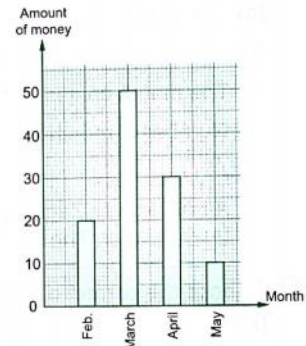
4 [a] Arrange the following in an ascending order :

$\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{9}$ and $\frac{1}{5}$

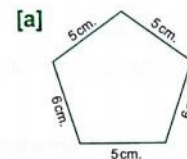
The order is :,, and

- [b] In the opposite figure, Amr saved amounts of money in 4 months.
 Complete the following table using the graph :

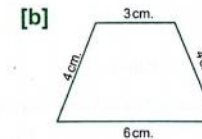
Month	Feb.	March	April	May
Amount of money



5 Find the perimeter of each of the following :



Perimeter = cm.



Perimeter = cm.

Additional question

Find :

[a] $2 \times 9 = \dots\dots\dots$

[b] $12 \div 3 = \dots\dots\dots$

[c] $4 \times 7 = \dots\dots\dots$

[d] $5 \times 0 = \dots\dots\dots$

[e] $24 \div 4 = \dots\dots\dots$

[c] 1 hour = minutes. (30 or 60 or 15)

[d] 1 kg. = $\frac{1}{2}$ kg. + kg. ($\frac{1}{4}$ or $\frac{1}{2}$ or $\frac{1}{3}$)

[e] The last month in the A.D. calendar is
(January or December or March)


[f] The first month in the Hegira calendar is
(Muharram or Shaban or Safar)

[g] 1 week = days. (30 or 7 or 12)

[h] 1 month = days. (30 or 24 or 60)

[i] $\frac{1}{2}$ hour = minutes. (15 or 20 or 30)


2 Complete the following :

[a] The perimeter of the figure  = length units

while the perimeter of the figure  = length units

[b] $\frac{1}{3}$  $\frac{1}{4}$ (< or > or =)

[c] $\frac{1}{4}$ kg. + $\frac{1}{4}$ kg. + $\frac{1}{4}$ kg. + $\frac{1}{4}$ kg. = kg.

[d] The fraction which represents the shaded part in the figure  =

[e] 1 year = months.

[f] One quarter = $\frac{1}{4}$

[g] The month that comes just after April is

[h] How many eighths are there in one whole ?

3 What is the time in each watch ?



[a]

.....



[b]

.....



[c]

.....

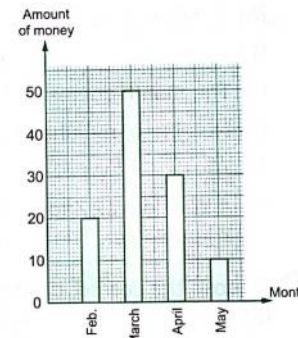
4 [a] Arrange the following in an ascending order :

$\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{9}$ and $\frac{1}{5}$

The order is :,, and

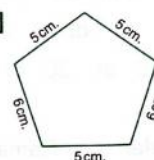
[b] In the opposite figure, Amr saved amounts of money in 4 months.
Complete the following table using the graph :

Month	Feb.	March	April	May
Amount of money



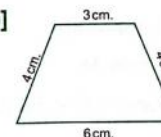
5 Find the perimeter of each of the following :

[a]



Perimeter = cm.

[b]



Perimeter = cm.

Additional question

Find :

[a] $2 \times 9 =$

[b] $12 \div 3 =$

[c] $4 \times 7 =$

[d] $5 \times 0 =$

[e] $24 \div 4 =$



Answer the following questions :

1 Complete each of the following :

- [a] $\frac{1}{2}$ kg. + $\frac{1}{2}$ kg. = kg.
 [b] 50 minutes + minutes = one hour
 [c] The month comes just before April is
 [d] Number of months of calendar year = months.
 [e] \triangle , \circ , \triangle , (in the same pattern)
 [f] A train leaves Zagazig at 8 o'clock (in the morning) and arrives Cairo 2 hours later. The arrival time is

2 Choose the correct answer :

- [a] The unit of measuring weight is (metre or litre or kg.)
 [b] One hour , 5 minutes = minutes. (15 or 65 or 105)
 [c] $\frac{1}{3}$ (in letters) is (half or third or quarter)
 [d] In the whole one , there are quarters. (2 or 3 or 4)
 [e] $\frac{1}{2}$ hour = minutes. (20 or 30 or 40)
 [f] The month that comes after Shaban is
 (Rajab or Safar or Ramadan)

3 [a] Write the time :



(1) It is



(2) It is

[b] Put the suitable relation (< , = or >) :

- (1) 25 minutes $\frac{1}{4}$ of an hour.
 (2) $\frac{1}{6}$ sixth (3) $\frac{1}{5}$ $\frac{1}{8}$
 (4) $\frac{1}{2}$ kg. + $\frac{1}{4}$ kg. 1 kg.

4 [a] Arrange from the smallest to the greatest :

$\frac{1}{2}$ kg. , 2 kg. , $\frac{1}{4}$ kg. and 1 kg.

The order is : , , and

[b] Write the fraction that represented by shaded part :



(1)



(2)



(3)



(4)

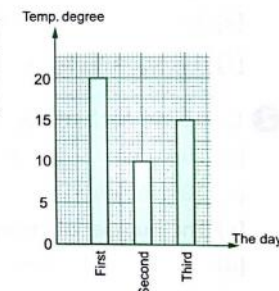
5 [a] The perimeter of the opposite

figure = length units.



[b] From the graph complete the table :

The day	First	Second	Third
Temp. degree



Additional question

[a] Complete :

- (1) $45 \div 5 = \dots\dots\dots$ (2) $\dots\dots\dots + 3 = 3$

[b] Mohamed bought 3 books for 7 pounds each and a pencil for 5 pounds. How many pounds did he pay ?

The price of the books = = pounds.

He paid = = pounds.

17 El-Monofia Governorate

Birkat El-Saba Educational Directorate
Official Language Supervision Mathematics




Answer the following questions :

1 Choose the correct answer :

[a] $2 + 2 + 2 + 2 = 2 \times \dots\dots\dots$ (2 or 4 or 8)

[b] $\triangle \square \bigcirc \triangle \square \dots\dots\dots$ (in the same pattern)
(\bigcirc or \triangle or \square)

[c] The shaded part in the figure  represents the fraction $\dots\dots\dots$
($\frac{1}{4}$ or $\frac{1}{2}$ or $\frac{3}{4}$)

[d] $\frac{1}{2}$ hour = $\dots\dots\dots$ minutes. (20 or 30 or 50)

[e] $4 \times \dots\dots\dots = 10 + 10$ (4 or 5 or 10)

[f] $1\frac{1}{2}$ kg. = $\frac{1}{2}$ kg. + $\dots\dots\dots$ kg. ($\frac{1}{4}$ or $\frac{3}{4}$ or 1)

2 Complete each of the following :

[a] There are $\dots\dots\dots$ thirds in one whole.

[b] 70 minutes = $\dots\dots\dots$ hour and $\dots\dots\dots$ minutes.

[c] The number of the months of the year is $\dots\dots\dots$

[d] One week = $\dots\dots\dots$ days.

[e] 2 , 4 , $\dots\dots\dots$, 8 , $\dots\dots\dots$ (in the same pattern)

[f] $5 \times 7 = (\dots\dots\dots + 5) \times 5$

3 Put the suitable relation ($>$, $=$ or $<$) :

[a] $\frac{1}{5} \square \frac{1}{10}$ [b] Half an hour \square 35 minutes.

[c] One hour \square 90 minutes. [d] $7 + 0 \square 8 \times 0$

[e] $\frac{1}{3} \square \frac{1}{4}$ [f] 2 hours \square 40 minutes.

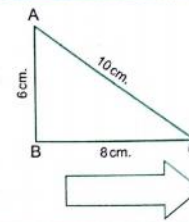
4 [a] From the opposite figure, find the perimeter :

The perimeter = $\dots\dots\dots$ length units.



[b] Find the perimeter of the opposite figure :

The perimeter = $\dots\dots\dots + \dots\dots\dots + \dots\dots\dots$
= $\dots\dots\dots$ cm.



[c] Draw the line of symmetry for the figure :

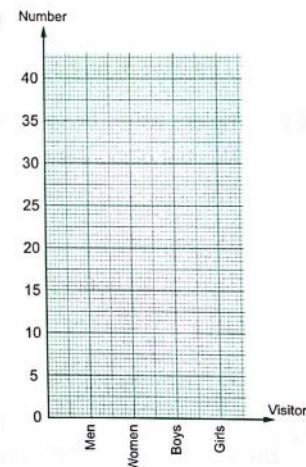
5 [a] Arrange the following fractions in a descending order :

$\frac{1}{3}$, $\frac{1}{12}$, $\frac{1}{2}$ and $\frac{1}{6}$

The order is : $\dots\dots\dots$, $\dots\dots\dots$, $\dots\dots\dots$ and $\dots\dots\dots$

[b] From the following table complete the graph by line bar

Visitors	Men	Women	Boys	Girls
Number	35	25	15	5



18 El-Gharbia Governorate

Al-Gharbia Governmental Language
Schools General Maths Supervision




Answer the following questions :

1 Complete each of the following :

[a] 1 kg. = $\frac{1}{2}$ kg. + $\dots\dots\dots$ kg.

[b] The number of months of the Hegira year = $\dots\dots\dots$

[c] 50 minutes + $\dots\dots\dots$ minutes = an hour.

[d] The fraction which represents the shaded part of  is $\dots\dots\dots$

[e] The month that just before May is

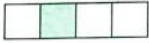
[f] The reading of the watch is



2 Choose the correct answer :

[a] In the whole one , there are quarters. (2 or 3 or 4)

[b] The month comes just after Shaban is
(Rajab or Ramadan or September)

[c] The fraction that represents the shaded part in  is
($\frac{1}{3}$ or $\frac{1}{4}$ or $\frac{1}{5}$)

[d] $\frac{1}{4}$ (in letters) = (third or quarter or half)

[e] One hour and half = minutes. (30 or 60 or 90)

[f] The third of an hour = minutes. (15 or 20 or 30)

3 Complete using (< , > or =) :

[a] Number of months of A.D. year Number of months of Hegira year.

[b] 100 minutes one hour.

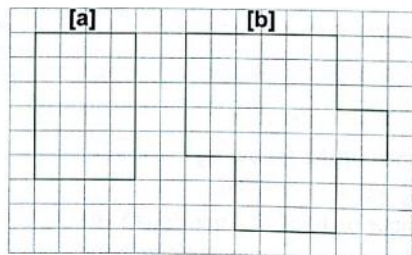
[c] 15 months A.D. year.

[d] Third of an hour 30 minutes.

[e] $\frac{1}{5}$ $\frac{1}{3}$

[f] $\frac{1}{2}$ kg. $\frac{1}{4}$ kg.

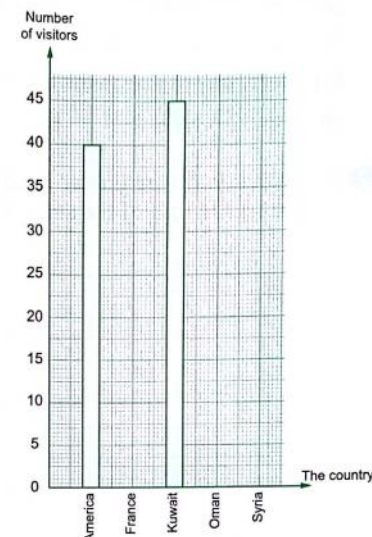
4 Calculate the perimeter of each shape of the following shapes taking the side length of the small square as length unit :



[a] Perimeter = [b] Perimeter =

5 The following table shows the number of visitors to the pyramids from five different countries :

The country	America	France	Kuwait	Oman	Syria
Number of visitors	40	30	45	25	35



Complete by representing these data by column , then answer :

[a] What is the country having the greatest number of visitors ?

[b] What is the country having the least number of visitors ?

Additional question

Find the result :

[a]
$$\begin{array}{r} 3 \\ \times 5 \\ \hline \end{array}$$

[d] $35 + 5 = \dots\dots\dots$

[b]
$$\begin{array}{r} \dots\dots\dots \\ 2 \overline{) 18} \\ \hline \end{array}$$

[e] $1 \times 8 = \dots\dots\dots$

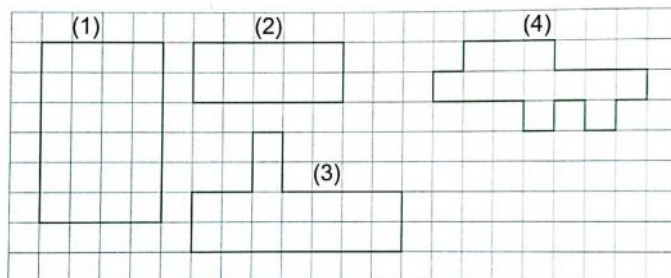
[c]
$$\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array}$$



Answer the following questions :

- 1 Choose the correct answer from those between brackets :
- [a] One hour and third = minutes. (70 or 75 or 80)
- [b] One year and 8 months = months. (16 or 18 or 20)
- [c] There are thirds in one whole. (3 or 2 or 4)
- [d] 1 kg. = $\frac{1}{2}$ kg. + kg. ($\frac{1}{2}$ or $\frac{1}{4}$ or $\frac{1}{3}$)

- 2 [a] Calculate the perimeter of each of the following shapes (consider the side length of the small square as a unit) :



Number of shape	1	2	3	4
Perimeter

[b] Put (< , = or >) :

(1) $\frac{1}{4}$ $\frac{1}{2}$ (2) $\frac{1}{3}$ $\frac{1}{5}$ (3) $\frac{1}{4}$ $\frac{1}{7}$

- 3 Complete :

- [a] The half equals quarters.
- [b] The month that comes after Shaban is
- [c] The seventh month of A.D. calendar is
- [d] Number of A.D. calendar months is number of Hegira calendar months.

- 4 [a] Write the time and draw the two hands :
It's



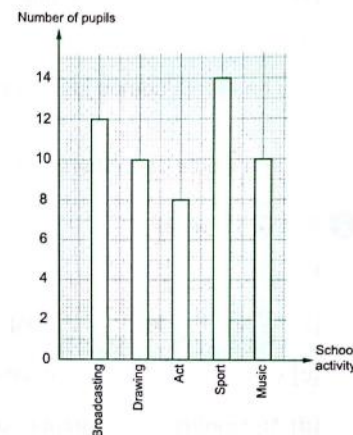
8 : 15

[b] Complete :

(1) 85 minutes = hours minutes.

(2) $\frac{1}{2}$ kg. + $\frac{1}{4}$ kg. + $\frac{1}{4}$ kg. = kg.

- 5 From the opposite graph complete the table :



School activity	Broadcasting	Drawing	Act	Sport	Music
Number of pupils

Additional question

Choose the correct answer :

- [a] $7 + 7 = 7 \times$ (7 or 2 or 3)
- [b] $5 \times 5 =$ (25 or 24 or 38)
- [c] $4 +$ = 4 (4 or 1 or 0)
- [d] $3 \times 4 = 2 \times$ (5 or 9 or 6)
- [e] 9×0 $8 + 0$ (> or = or <)

20 Ismailia Governorate

Directorate of Education
Directing Mathematics



Answer the following questions :

1 Choose the correct answer :

[a] $\frac{1}{2}$ hour = minutes. (20 or 30 or 60)

[b] $\frac{1}{4} > \dots\dots\dots$ ($\frac{1}{8}$ or $\frac{1}{3}$ or $\frac{1}{4}$)

[c] The month comes just after January is
(February or December or Safar)

[d] In a whole one , there are quarters. (2 or 3 or 4)

2 Put ($<$, $>$ = or) :

[a] $\frac{1}{4}$ $\frac{1}{2}$


[b] $\frac{1}{2}$ kg. + $\frac{1}{2}$ kg. 1 kg.

[c] One hour 30 minutes.

[d] 15 months number of months of the A.D. year.

3 Complete :

[a] \bigcirc , \triangle , \bigcirc , \triangle , \bigcirc , (in the same pattern)

[b] The fraction that represents the shaded part  is

[c] One hour and 10 minutes = minutes.

[d] $\frac{1}{4}$ kg. + $\frac{1}{4}$ kg. = kg.

4 [a] Arrange in an ascending order :

$\frac{1}{3}$, $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{5}$

The order is : , and

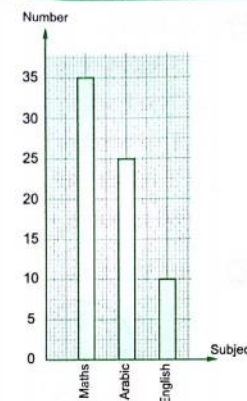
[b] Calculate the perimeter of the opposite figure :

The perimeter = length units.



5 Complete the table by using the graph :

Subject	Maths	Arabic	English
Number



Additional question

Put the suitable relation ($<$, $=$ or $>$) :

[a] 5×1 6×0

[b] $4 + 5$ 4×5

[c] $20 \div 4$ $30 \div 5$

[d] 2×8 4×4

[e] 6×3 $(3 \times 4) + (3 \times 2)$

21 Suez Governorate

Directorate of Educational
Maths Inspectorate



Answer the following questions :

1 Choose the correct answer :

[a] An hour = minutes. (50 or 60 or 100)

[b] In the whole one , there are quarters. (2 or 3 or 4)


[c] The month comes just after January is
(February or December or Safar)

[d] $\frac{1}{2}$ $\frac{1}{4}$ ($<$ or $=$ or $>$)

[e] The month comes just after Shaban is
(Rajab or Ramadan or September)

2 Complete :

[a] 1 kg. = kg. + $\frac{1}{2}$ kg.

[b] The fraction which represents the shaded part of  is

[c] The number of months of the Hegira year = months.

[d] 3 + 6 + 9 + 12 , (in the same pattern)

[e] 50 minutes + minutes = an hour.

3 Write the time :



[a]

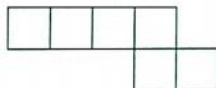


[b]



[c]

4 [a] Find the perimeter of each of the following :

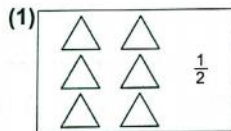


(1) The perimeter
= length units.



(2) The perimeter
= length units.

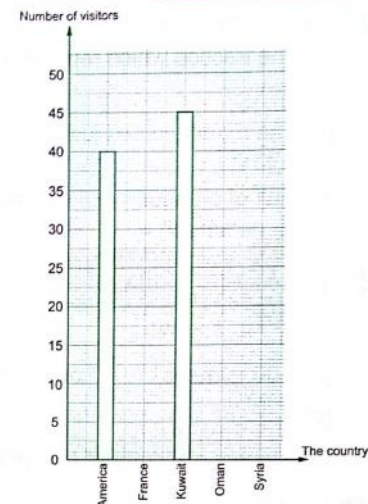
[b] Circle according to the given fraction :



5 The following table shows the number of visitors to the pyramids :

The country	America	France	Kuwait	Oman	Syria
Number of Visitors	40	30	45	25	50

Complete by representing these data by columns :



Additional question

(1) Complete :

[a] $24 \div \dots = 4$

[b] $5 \times 7 = \dots$

(2) Said saves 6 pounds every week. How much does he save in 3 months ?

The amount Said saves = \times = pounds.


22 Port Said Governorate


Educational Directorate
Maths Supervision



Answer the following questions :

1 Complete each of the following :


[a]  (in the same pattern)

[b]  (in the same pattern)

[c] One hour and 25 minutes = minutes + minutes
= minutes.

[d] $\frac{1}{2}$ kg. + $\frac{1}{2}$ kg. = kg.

2 Choose the correct answer :

[a] The fraction which represents the shaded part of  is
($\frac{1}{2}$ or $\frac{1}{3}$ or $\frac{1}{4}$)

[b] The month comes just after January is
(February or December or Safar)

[c] Half of an hour = minutes. (30 or 50 or 60)

[d] $\frac{1}{4}$ (in letters) = (third or quarter or half)

3 Compare using the suitable relation ($<$, $>$ or $=$) :

[a] $\frac{1}{4}$ kg. + $\frac{1}{4}$ kg. 1 kg.

[b] 100 minutes one hour.

[c] $\frac{1}{2}$ $\frac{1}{8}$

[d] Number of months of A.D. year Number of months of Hegira year.

4 [a] Calculate the perimeter of the opposite shape :

The perimeter = length units.



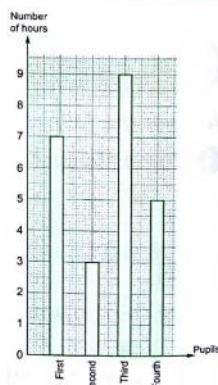
[b] Write the time :



It is

5 The opposite graph shows the number of hours that four pupils spend in studying in a day, complete the following table :

Pupils	Number of hours
First
Second
Third
Fourth



Additional question

Join :

[a] 3×2

[b] $20 \div 5$

[c] $30 + 5$

[d] $10 - 1$

(1) 5×7

(2) $24 \div 4$

(3) $27 \div 3$

(4) 2×2

23 Damietta Governorate

Inspection of Mathematic
Official Language School



Answer the following questions :

1 Complete each of the following :

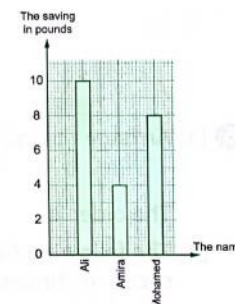
[a] One hour = minutes.

[b] (in the same pattern)


[c] 1 kg. = $\frac{1}{2}$ kg. + kg.

[d] From the opposite graph :


The person who has the greatest saving is



2 Choose the correct answer from those between the brackets :

[a] The fraction which represents the shaded part of  is
($\frac{1}{3}$ or $\frac{1}{4}$ or $\frac{1}{2}$)

[b] The month comes just after February is
(March or Safar or November)

[c] The perimeter of the figure  is length units.
(12 or 14 or 4)

[d] There are thirds in the whole one. (2 or 3 or 5)

3 Complete using ($<$, $=$ or $>$) :

[a] $\frac{1}{3}$ $\frac{1}{2}$

[b] 100 minutes one hour.

[c] $\frac{1}{2}$ kg. $\frac{1}{4}$ kg. + $\frac{1}{4}$ kg.

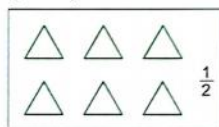
[d] The number of months in A.D. year The number of months in Hegira year.

4 [a] Write the time :



It's

[b] Circle according to the given fraction :

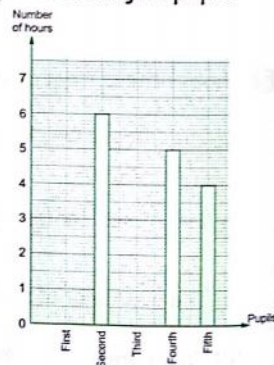


5 [a] Arrange the following fractions in an ascending order :

$\frac{1}{2}$, $\frac{1}{5}$, $\frac{1}{3}$ and $\frac{1}{4}$

The order is :,, and

[b] The following table shows the number of hours that five pupils spend in studying in a day :



Pupils	First	Second	Third	Fourth	Fifth
Number of hours	4	6	7	5	4

Complete the representation of these data by columns.

Additional question

(1) Choose the correct answer :

[a] $18 + 3 =$ (6 or 7 or 8)

[b] $6 \times$ = $14 + 10$ (2 or 3 or 4)

(2) Every cat has 4 legs. How many legs do 7 cats have ?

The number of legs = \times = legs.

24 El-Beheira Governorate

El-Beheira Educational Directorate
Maths Supervision



Answer the following questions :

1 Complete :

[a] The fraction which represents the shaded part of is

[b] The A.D. month that comes directly before June is

[c] 2 hours = minutes.

[d] 300, 500, 700, (in the same pattern)

[e] 65 minutes = hour and minutes.

[f] (in the same pattern)

2 Choose the correct answer :

[a] An hour and half of an hour = minutes. (20 or 90 or 75)

[b] $\frac{1}{6}$ (in letters) = (sixth or fifth or half)

[c] It's half past three = (3 : 30 or 3 : 15 or 3 : 00)

[d] There are tenths in one whole. (5 or 10 or 8)

[e] 1 kg. = $\frac{1}{2}$ kg. + kg. ($\frac{1}{3}$ or $\frac{1}{4}$ or $\frac{1}{2}$)

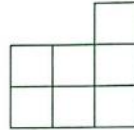
[f] The Hegira month that comes just after Ramadan is (Shaban or Shawwal or Safar)

3 [a] Write the time :



Its

[b] Find the perimeter :



The perimeter = length units.

4 Put the suitable relation ($>$, $=$ or $<$) :

[a] $\frac{1}{5}$ $\frac{1}{8}$

[b] $\frac{1}{4}$ of an hour 10 minutes.

[c] Number of months of A.D. calendar number of months of Hegira calendar.

[d] $\frac{1}{4}$ kg. + $\frac{1}{4}$ kg. $\frac{1}{2}$ kg.

[e] 20 weeks 15 days.

[f] The perimeter of The perimeter of

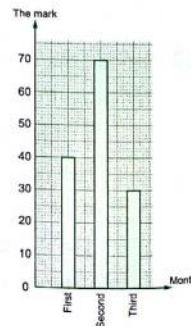
5 [a] Arrange in an ascending order :

$\frac{1}{5}$, $\frac{1}{2}$, $\frac{1}{10}$, $\frac{1}{6}$, $\frac{1}{3}$ and $\frac{1}{8}$

The order is :,,, and

[b] The graph represents marks of Ali in maths during 3 months :
Complete the table

Month	First	Second	Third
Mark



Additional question

[a] Complete :

(1) $5 \times 6 = \dots\dots\dots$

(2) $\dots\dots\dots + 2 = 6$

[b] If the price of nine tickets of a garden is 27 pounds.

What is the price of one ticket ?

The price of one ticket = $\dots\dots\dots = \dots\dots\dots$ pounds.

25 El-Beheira Governorate

Kafr El-Dawwar Educational Zone
El-Riada Private Schools



Answer the following questions :

1 Complete the following :

[a] 1 kg. = $\frac{1}{2}$ kg. + kg.

[b] The shaded part of the shape represents

[c] $4 + 4 + 4 = 4 \times \dots\dots\dots$

[d] $15 + 5 = \dots\dots\dots$

[e] (in the same part of)

[f] The number of Hegira Calendar months =

2 Choose the correct answer :

[a] Half hour = minutes. (30 or 50 or 60)

[b] The month that comes after Shaban is
(May or Ramadan or July)

[c] $2 \times 6 = 3 \times \dots\dots\dots$ (5 or 7 or 4)

[d] $21 + 3 = \dots\dots\dots$ (4 or 7 or 18)

[e] $7 \times \dots\dots\dots = 7$ (1 or 4 or 5)

[f] An hour and half = minutes. (30 or 60 or 90)

3 Put the suitable relation ($>$, $=$ or $<$) :

[a] $\frac{1}{5}$ $\frac{1}{3}$

[b] An hour and quarter 50 minutes.

[c] $\frac{1}{2}$ kg. + $\frac{1}{2}$ kg. $\frac{1}{4}$ kg. + $\frac{1}{4}$ kg.

[d] Third hour Half hour.

[e] 1 kg. $\frac{1}{2}$ kg. + $\frac{1}{2}$ kg.

[f] 2×5 3×5

4 [a] Arrange in an ascending order :

$\frac{1}{11}$, $\frac{1}{2}$, $\frac{1}{4}$ and $\frac{1}{8}$

The order is :,, and

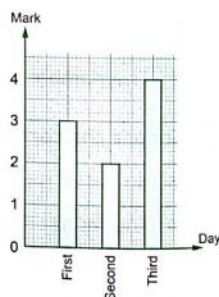
[b] Mona bought 5 metres of cloth. The price of one metre is 9 pounds.

How much did Mona pay ?

She paid = \times = pounds.

5 Notice and complete the table :

Day	First	Second	Third
Mark



26 El-Beheira Governorate

Rashid Educational Zone
Mathe Supervision



Answer the following questions :

1 Complete :

[a] 1 kg. = $\frac{1}{2}$ kg. + $\frac{1}{4}$ kg. + kg.

[b] 50 minutes + minutes = an hour.

[c] $\frac{1}{3}$ in letters is

[d] The month comes just after May is

[e] , , (in the same pattern)

[f] The perimeter of the figure is Length unit.

2 Choose the correct answer :

[a] In the whole one , there are quarters. (2 or 3 or 4)

[b] The first month of the Hegira year is
(Muharram or Zu'lqida or January)

[c] The fraction which represents the shaded part of is
($\frac{1}{2}$ or $\frac{1}{3}$ or $\frac{1}{4}$)

[d] The weight of Adel is 20 (days or kg. or hours)

[e] One hour and a half = minutes. (30 or 60 or 90)

[f] One sixth in digits is ($\frac{1}{5}$ or $\frac{1}{6}$ or $\frac{1}{7}$)

3 [a] The perimeter of the opposite figure = length units.



[b] Arrange in an ascending order :

$\frac{1}{3}$, $\frac{1}{7}$, $\frac{1}{4}$ and $\frac{1}{6}$

The order is :,, and

4 Put the suitable relation ($<$, $>$ or $=$) :

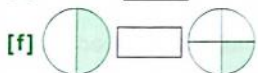
[a] Third of an hour 30 minutes.

[b] $\frac{1}{5}$ $\frac{1}{3}$

[c] 15 months the number of A.D. year.

[d] $\frac{1}{2}$ kg. $\frac{1}{4}$ kg.

[e] 2 hours 130 minutes.



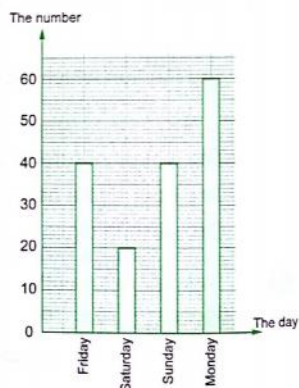
5 [a] Write the reading of the watch :



It's

[b] Complete the table by using the graph :

The day	Friday	Saturday	Sunday	Monday
The number



Additional question

Complete :

[a] $3 \times 5 = \dots\dots\dots$

[b] $4 \times 2 = 4 + \dots\dots\dots$

[c] $21 \div 3 = \dots\dots\dots$

[d] $17 \div \dots\dots\dots = 17$

[e] $4 \times \dots\dots\dots = 15 + 13$

27 Beni Suef Governorate

Directorate of Education
Directorate of official Lang. Schools



Answer the following questions :

1 Complete each of the following :

[a] One hour = minutes.

[b] Two years = months.

[c] In the whole one , there are quarters.

[d] The month comes just after February is

2 Choose the correct answer :

[a] Half of an hour = minutes. (30 or 50 or 60)

[b] $\frac{1}{4}$ (in letters) = (third or quarter or half)

[c] 1 kg. = $\frac{1}{2}$ kg. + kg. ($\frac{1}{4}$ or $\frac{1}{2}$ or 1)

[d] The number of months of the Hegira year = (10 or 11 or 12)

3 Put the suitable relation (< , > or =) :

[a] 12 months 1 year.

[b] $\frac{1}{5}$ $\frac{1}{8}$

[c] 30 minutes An hour

[d] 3 kg. 3 gm.

4 [a] Write the fraction which represented by the coloured part :



(1)



(2)

[b] Write the reading of the watch :

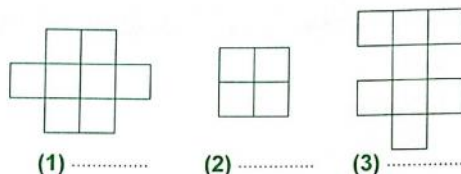


(1)

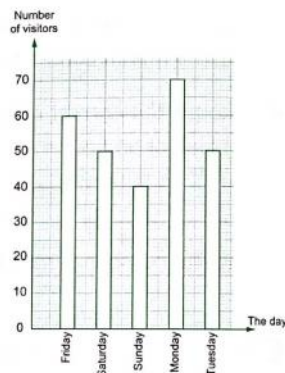


(2)

5 [a] Calculate the perimeter of each shape :



[b] The following graph represents the number of visitors to the Zoo within 5 days in a week :



Complete the table using the graph :

The day	Friday	Saturday	Sunday	Monday	Tuesday
Number of visitors	70	50

28 El-Menia Governorate

El-Menia Directorate of Education
Governmental Language Schools



Answer the following questions :

1 Choose the correct answer :

- [a] Half of An hour = minutes. (30 or 50 or 60)
 [b] In the whole one , there are quateres. (2 or 3 or 4)
 [c] $\frac{1}{2}$ kg. = $\frac{1}{4}$ kg. + kg. ($\frac{1}{4}$ or $\frac{1}{3}$ or $\frac{1}{2}$)
 [d] $\frac{1}{3}$ (in letters) = (half or third or quarter)
 [e] One hour and a quarter = mimutes. (15 or 30 or 75)
 [f] The month just after January is
 (Febrauary or December or Safar)

2 Complete :

- [a] ○ □ ○ □ ○ □ (in the same pattern)
 [b] The hour = minutes.
 [c] The first A.D. month is
 [d] 1 kg. = $\frac{1}{2}$ kg. + kg.
 [e] 20 minutes = hour.
 [f] $\frac{1}{4}$ kg. + $\frac{1}{4}$ kg. = kg.

3 Complete using (< , > or =) :

- [a] 1 kg. $\frac{1}{2}$ kg.
 [b] $\frac{1}{2}$ $\frac{1}{4}$
 [c] $\frac{1}{4}$ $\frac{1}{3}$
 [d] 100 minutes One hour.
 [e] 1 hour 50 minutes.
 [f] Number of months of A.D. year Number of months of Hegira year.

4 [a] Find the perimeter :

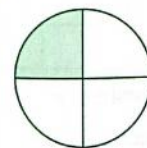


(1) The perimeter
= length units.



(2) The perimeter
= length units.

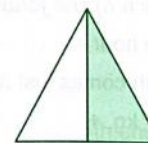
[b] Write the function :



(1)



(2)



(3)

5 [a] Write the time :



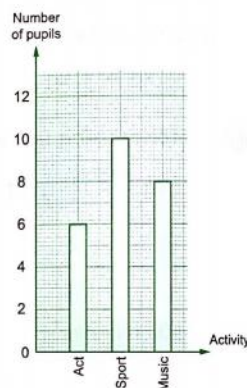
(1)



(2)

[b] The following graph represents the number of pupils participating in 3 school activities. From the graph complete the table :

School activities	Act	Sport	Music
Number of pupils



Additional question

Arrange the following results in an ascending order :

$45 \div 5$, 1×6 , $20 \div 4$, 2×4 and 0×3

The order is :,,, and

29 Assiut Governorate

Gamil Abo Akrab G.I.S.




Answer the following questions :

1 Complete each of the following :

[a] Half of an hour = minutes.

[b] The month comes just after March is

[c] $1 \text{ kg.} = \frac{1}{2} \text{ kg.} + \dots\dots\dots \text{ kg.}$

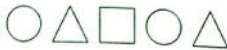



[d] The fraction which represents the shaded part of  is

2 Choose the correct answer :

[a] $\frac{1}{4} \text{ kg.} + \frac{1}{4} \text{ kg.} = \dots\dots\dots \text{ kg.}$ ($\frac{1}{4}$ or $\frac{1}{2}$ or $\frac{1}{3}$)

[b] The number of months in the Hegira year = (8 or 10 or 12)




[c] One hour and quarter = minutes. (20 or 75 or 90)


[d]  (in the same pattern) ( or  or )

3 Put (> , = or <) :

[a] $\frac{1}{5}$  $\frac{1}{8}$

[b] Third of an hour  30 minutes.

[c]   

[d] The number of months in A.D. year  the number of months in Hegira year.

4 [a] Write the time :

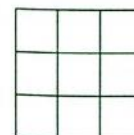


(1)

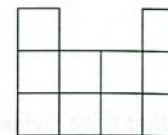


(2)

[b] Calculate the perimeter :

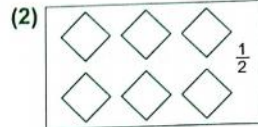
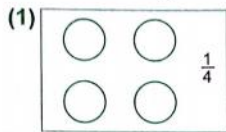


(1) The perimeter
= length units.



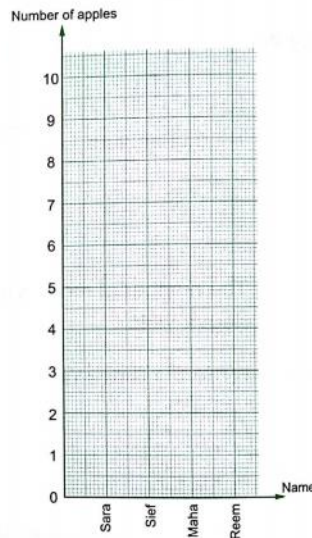
(2) The perimeter
= length units.

5 [a] Circle according to the given fraction :



[b] Four friends have eaten a number of apples. Complete the table , then draw the bar lines graph :

Name	Marks	Number of apples
Sara	THH II
Sief	THH
Maha	THH THH
Reem	IIII



Additional question

[a] Complete :

(1) $4 + 4 + 4 = 2 \times \dots\dots\dots$ (2) $35 \div 7 = \dots\dots\dots$

[b] Find the number that if we divide it by 3 , we get 7

The number = $\dots\dots\dots = \dots\dots\dots$

30 Assiut Governorate

Dirout Educational Directorate
Rofaa El-Tahtawy Governmental Language School



Answer the following questions :

1 Choose the correct answer from those between brackets :

[a] $\frac{1}{2}$ hour = minutes. (30 or 50 or 60)

[b] $\frac{1}{5}$ $\frac{1}{3}$ (> or = or <)

[c] 1 kg. = $\frac{1}{2}$ kg. + kg. ($\frac{1}{4}$ or $\frac{1}{3}$ or $\frac{1}{2}$)

[d] $\frac{1}{2}$ kg. $\frac{1}{4}$ kg. (> or = or <)


[e] In the whole one, there are quarters. (2 or 3 or 4)

[f] The month comes just after Shaban is
(Ragab or Ramadan or September)

2 Complete each of the following :

[a] $\frac{1}{2}$ kg. = $\frac{1}{4}$ kg. + kg.

[b]  (in the same pattern)

[c] The fraction which represents the shaded part of  is


[d] $\frac{1}{3}$ hour = minutes.

[e] Number of months in A.D. calendar = months.


[f] One hour and 10 minutes = minutes.

3 Choose the correct answer from those between brackets :

[a]   (< or = or >)

[b] The fraction which represents the shaded part of  is
($\frac{1}{2}$ or $\frac{1}{4}$ or $\frac{1}{5}$)

[c] The month comes just after January is
(February or Safar or March)

[d] The perimeter of figure  = length units. (6 or 8 or 10)

[e] $\frac{1}{4}$ is read as (quarter or third or half)

[f] $\frac{1}{2}$ hour 30 minutes. (< or = or >)

31 Souhag Governorate

Maths Inspection



Answer the following questions :

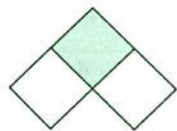
1 Choose the correct answer :

- [a] The month that comes after January is
(March or February or August)
- [b] $\frac{1}{3}$ hour = minutes. (15 or 20 or 30)
- [c] 1 kg. = $\frac{1}{2}$ kg. + kg. ($\frac{1}{4}$ or $\frac{1}{2}$ or 1)
- [d] One hour = minutes. (50 or 60 or 100)
- [e] The month that comes just before Safar is
(Muharram or Rajab or Shawwal)
- [f] $\frac{1}{2}$ kg. = $\frac{1}{4}$ kg. + kg. ($\frac{1}{4}$ or $\frac{1}{3}$ or $\frac{1}{2}$)

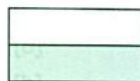
2 [a] Complete using ($>$, $=$ or $<$) :

- (1) $\frac{1}{4}$ $\frac{1}{3}$
- (2) $\frac{1}{2}$ kg. $\frac{1}{4}$ kg.
- (3) The number of months of A.D. calendar the number of months of the Hegira calendar.

[b] Write the fraction which is represented the shaded parts :



(1)



(2)



(3)

3 [a] Complete in the same pattern : $\triangle \square, \triangle \square, \dots, \dots$

[b] Write the time :



(1) It is



(2) It is

4 [a] Arrange the following fractions in an ascending order :

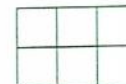
$$\frac{1}{4}, \frac{1}{2}, \frac{1}{3} \text{ and } \frac{1}{5}$$

The ascending order is :,, and

[b] Calculate the perimeter of each of the following shapes :



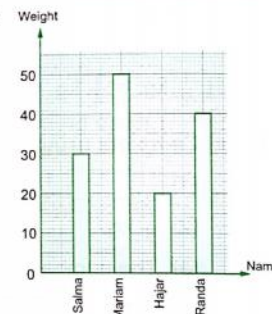
(1) The perimeter
= length units.



(2) The perimeter
= length units.

5 Complete the following table from the graph :

Name	Weight
Salma
Mariam
Hajar
Randa



Additional question

Put the suitable relation ($>$, $=$ or $<$) :

- [a] 8×0 $8 + 0$ [b] 3×5 4×4
- [c] $12 \div 2$ $12 + 4$ [d] 6×6 $30 + 6$
- [e] $32 \div 4$ 2×4

32 Aswan Governorate


Educational Directorate
Maths Inspection





Answer the following questions :

1 Complete each of the following :

- [a] One hour = minutes.
- [b] $865 - 231 = \dots\dots\dots$

- [c] $\triangle \bigcirc \triangle \bigcirc$ (in the same pattern)
 [d] The coloured part  represents fraction
 [e] $204 + 513 =$
 [f] One year = months.

2 Choose the correct answer between brackets :

- [a] One week = days. (8 or 9 or 12 or 7)
 [b] The weight of a rabbit  is kg. (40 or $\frac{1}{4}$ or 2 or 70)
 [c] 15 minutes Quarter of an hour. (> or = or <)
 [d] The fraction which expresses the coloured part in  is
 ($\frac{1}{2}$ or $\frac{1}{3}$ or $\frac{1}{4}$ or $\frac{1}{5}$)
 [e] $\frac{1}{2}$ kg. + $\frac{1}{2}$ kg. = kg. ($\frac{1}{2}$ or 1 or $\frac{1}{2}$ or $\frac{1}{4}$)
 [f] One whole = thirds. (4 or 2 or 1 or 3)

3 Put (> , = or <) :

- [a] One hour 70 minutes. [b] $\frac{1}{4}$ $\frac{1}{3}$
 [c] 1 kg. $\frac{1}{4}$ kg. [d] One year 12 months.
 [e] 5 days one week. [f] $\frac{1}{6}$ $\frac{1}{8}$

4 [a] Calculate the perimeter of the opposite figure :

The perimeter = length units.



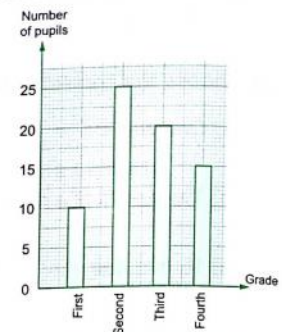
[b] Arrange the following fractions in an ascending order :

$\frac{1}{8}$, $\frac{1}{7}$, $\frac{1}{5}$ and $\frac{1}{9}$

The order is : , and

5 Complete the table from the graph :

Grade	First	Second	Third	Fourth
Number of pupils



Additional question

(1) Complete :

[a] $\times 8 = 16$

[b] $+ 3 = 3$

(2) Ahmed bought 5 books for 8 pounds each , what is the total sum he paid ?

He paid = \times = pounds.

33 New Valley Governorate

New Valley Educational Directorate
 ELdakhla Educational Administration



Answer the following questions :

1 Choose the correct answer from those given :

[a] The month comes just after Shaban is
 (Rajab or Ramadan or September)

[b] In the whole one , there are quarters. (2 or 3 or 4)

[c] $\triangle \bigcirc \bigcirc \triangle \bigcirc \bigcirc$ (in the same pattern)

(\triangle or \bigcirc or \square)

[d] Half of An hour = minutes.

(30 or 40 or 50)

2 Complete the following :

- [a] $1 \text{ kg.} = \frac{1}{2} \text{ kg.} + \dots\dots\dots \text{ kg.}$
 [b] The month that comes just before April is
 [c] 75 minutes = hour and minutes.
 [d] $\triangle \square \bigcirc \triangle \square \dots\dots\dots$ (in the same pattern)

3 Complete using ($>$, $=$ or $<$) :

- [a] $\frac{1}{2} \text{ kg.} \square \frac{1}{4} \text{ kg.}$
 [b] $\frac{1}{5} \square \frac{1}{3}$
 [c] One hour and a quarter \square One hour and a half.
 [d] Number of months of A.D. year. \square Number of months of Hegira year.

4 [a] Write the fraction represented by the shaded part :



(1)



(2)



(3)

[b] Write the time :



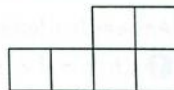
(1) It's



(2) :

5 [a] In the opposite figure :

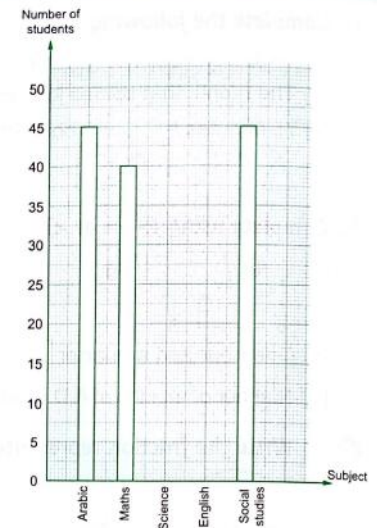
The perimeter = length units.



[b] The following table shows the number of pupils who succeeded in the school subjects in a class of fourth grade primary :

Subject	Arabic	Maths	Science	English	Social studies
Number of students	45	40	30	50	45

Complete the drawing :



Additional question

Join :

[a] 6×2

[b] $20 \div 5$

[c] 8×1

[d] 3×3

(1) 5×5

(2) $18 \div 2$

(3) 3×4

(4) $40 \div 5$

34 South Sinai Governorate

Tur Sinai Educational Zone
Maths Inspection




Answer the following questions :

1 Choose the correct answer from those between brackets :

[a] An hour = minutes. (40 or 50 or 60)

[b] The first month of A.D. year is
(January or March or April)


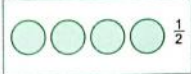
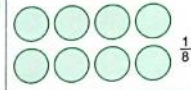
[c] The fraction that represents the shaded part of  is
($\frac{1}{4}$ or $\frac{1}{2}$ or $\frac{1}{5}$)

- [d] The whole one = $\frac{1}{2} + \dots\dots\dots$ ($\frac{1}{4}$ or $\frac{1}{2}$ or $\frac{1}{3}$)
 [e] $\frac{1}{2}$ kilogram = $\frac{1}{4}$ kilogram + $\dots\dots\dots$ kilogram. ($\frac{1}{4}$ or $\frac{1}{2}$ or $\frac{1}{3}$)
 [f] Half an hour = $\dots\dots\dots$ minutes. (20 or 30 or 40)

2 [a] Complete the following pattern :

$\triangle \bigcirc, \triangle \bigcirc, \dots\dots\dots$ (The pattern is $\dots\dots\dots$)

[b] Circle according to the fraction :

(1)  $\frac{1}{3}$ (2)  $\frac{1}{2}$ (3)  $\frac{1}{8}$

3 [a] Put the suitable relation (< , > or =) :

- (1) $\frac{1}{3}$ $\frac{1}{2}$
 (2) $\frac{1}{4}$ $\frac{1}{5}$
 (3) An hour 60 minutes.

[b] Arrange the following fractions from the smallest to the greatest :

$\frac{1}{2}, \frac{1}{3}, \frac{1}{4}$ and $\frac{1}{5}$

The order is : $\dots\dots\dots$, $\dots\dots\dots$ and $\dots\dots\dots$

4 [a] Notice the position of the two hands then write the reading of the watch :



- (1) The time $\dots\dots\dots$ (2) The time $\dots\dots\dots$ (3) The time $\dots\dots\dots$

[b] Calculate the perimeter of the following figures :



(1) $\dots\dots\dots$



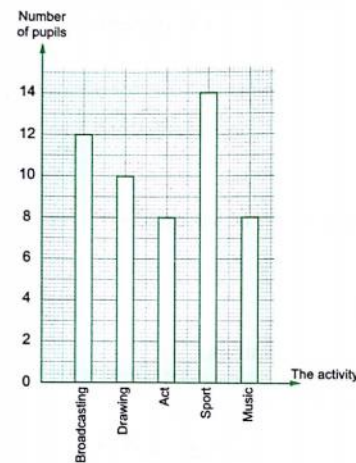
(2) $\dots\dots\dots$



(3) $\dots\dots\dots$

5 The following graph represents the number of students participating in the school activities , from the graph complete the table :

The activity	Broadcasting	Drawing	Act	Sport	Music
The number of pupils	$\dots\dots\dots$	$\dots\dots\dots$	$\dots\dots\dots$	$\dots\dots\dots$	$\dots\dots\dots$



Additional question

(1) Choose the correct answer :

- [a] $5 \times 0 = \dots\dots\dots$ (0 or 5 or 50)
 [b] $3 \times \dots\dots\dots = 3$ (0 or 3 or 1)

(2) Complete in the same pattern :

- [a] 4 , 8 , 12 , $\dots\dots\dots$, $\dots\dots\dots$
 [b] 16 , 14 , 12 , $\dots\dots\dots$, $\dots\dots\dots$



Answer the following questions :

1 Complete :

[a] One hour and 20 minutes = minutes.

[b] From measuring unit of weight is

[c] Half an hour = minutes.

[d] Number of hegira calendar = months.

[e] \triangle \bigcirc \square \triangle \bigcirc \square (in the same pattern)

2 [a] Complete using the suitable relation of ($<$, $>$ or $=$) in each \square :

(1) $\frac{1}{2}$ hour \square 25 minutes.

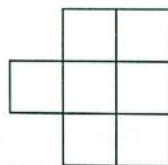
(2) $\frac{1}{2}$ kg. \square $\frac{1}{4}$ kg. + $\frac{1}{4}$ kg.

(3) $\frac{1}{2}$ \square $\frac{1}{4}$

[b] Find the perimeter of the opposite figure :

(consider the length of small square as a unit of length)

Perimeter of figure = length units.



3 Choose the correct answer between brackets :

[a] An hour = minutes. (50 or 60 or 70)

[b] The month which we celebrate with mother's day is
(January or July or Mach)

[c] $\frac{1}{2}$ (in words) is (third or quarter or half)

[d] The fraction that represents the shaded part of \square \square \square \square is
($\frac{1}{4}$ or $\frac{1}{2}$ or $\frac{1}{3}$)

4 [a] Mona studies 3 hours daily.

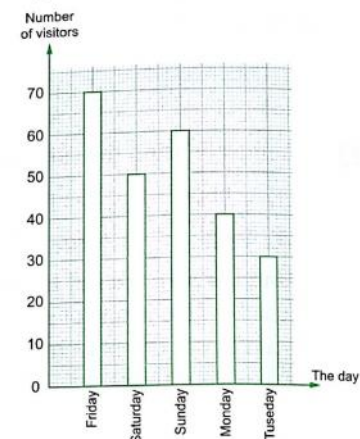
How many hours does Mona study in 5 days ?

Mona studies = \times = hours.

[b] Match from column (A) which suitable in column (B) :

(A)	(B)
(1) A.D. calendar starts with month.	• 4
(2) Quarter an hour = minutes.	• January
(3) Whole one has quarters.	• 15

5 The following chart represent number of visiting people to the zoo among 5 days.



From the previous chart complete the following table :

Day	Friday	Saturday	Sunday	Monday	Tuesday
Number of visitors

Additional question

(1) Complete :

[a] $5 \times 6 =$

[b] $12 \div 3 = 2 \times$

(2) Find the number that if we multiply it by 4 , we get 28 :

The number = =